

Fig. 1 – Technology Overview

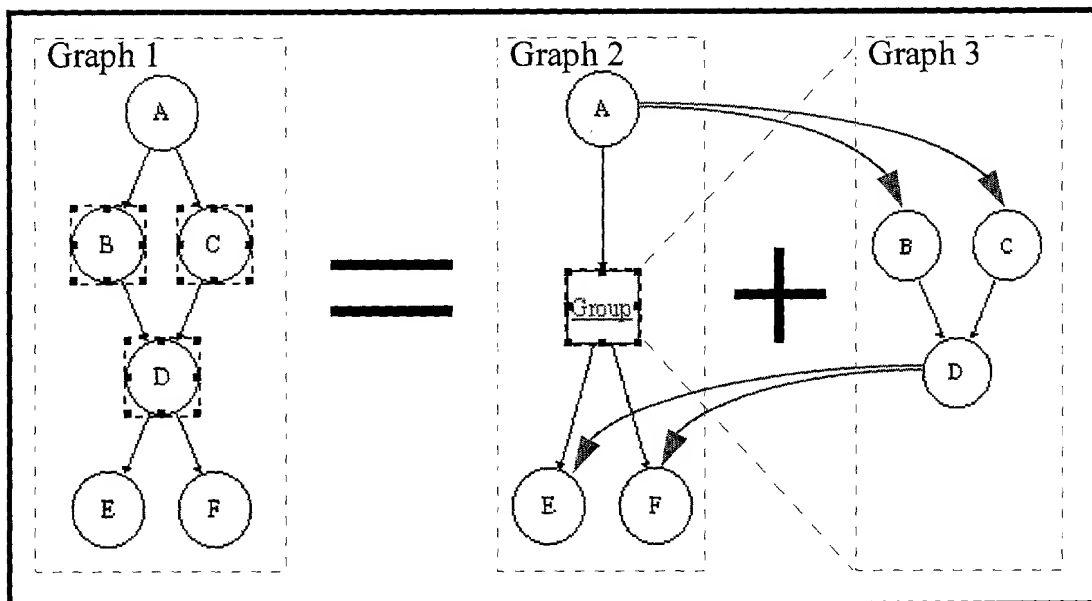


Fig. 2 – The Higraph Structure

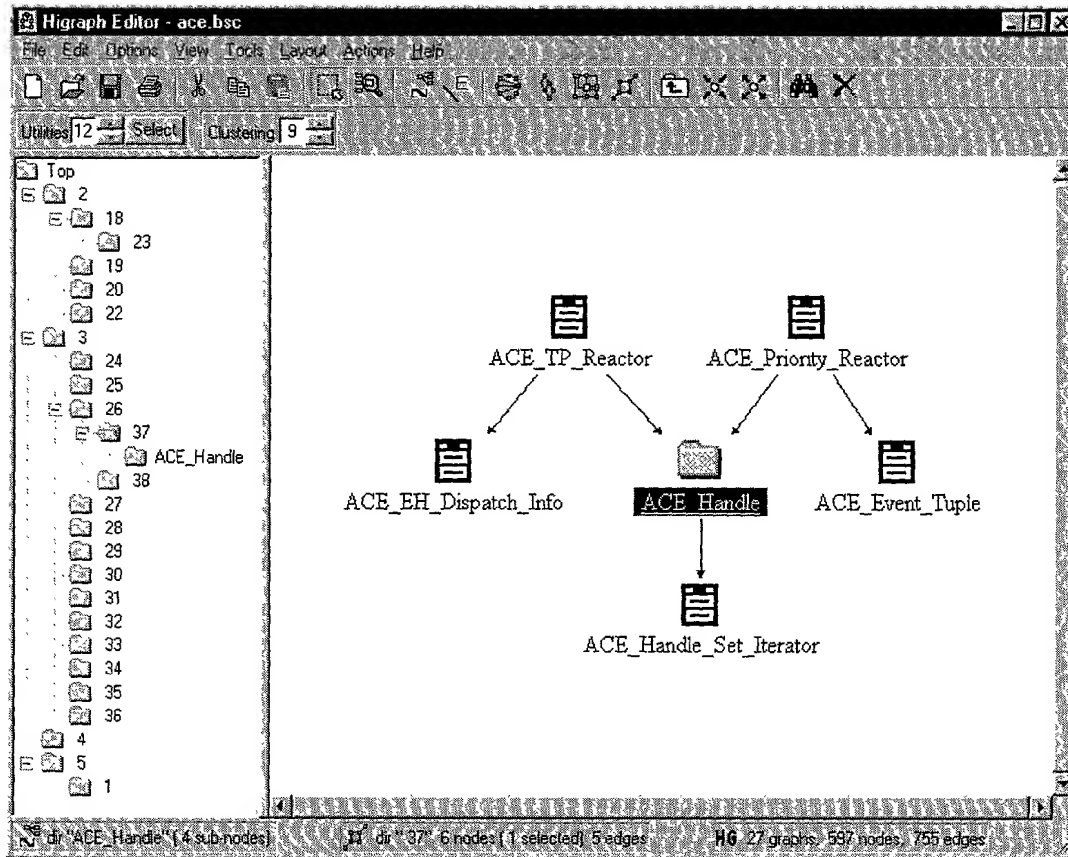


Fig. 3 – The Higraph Editor

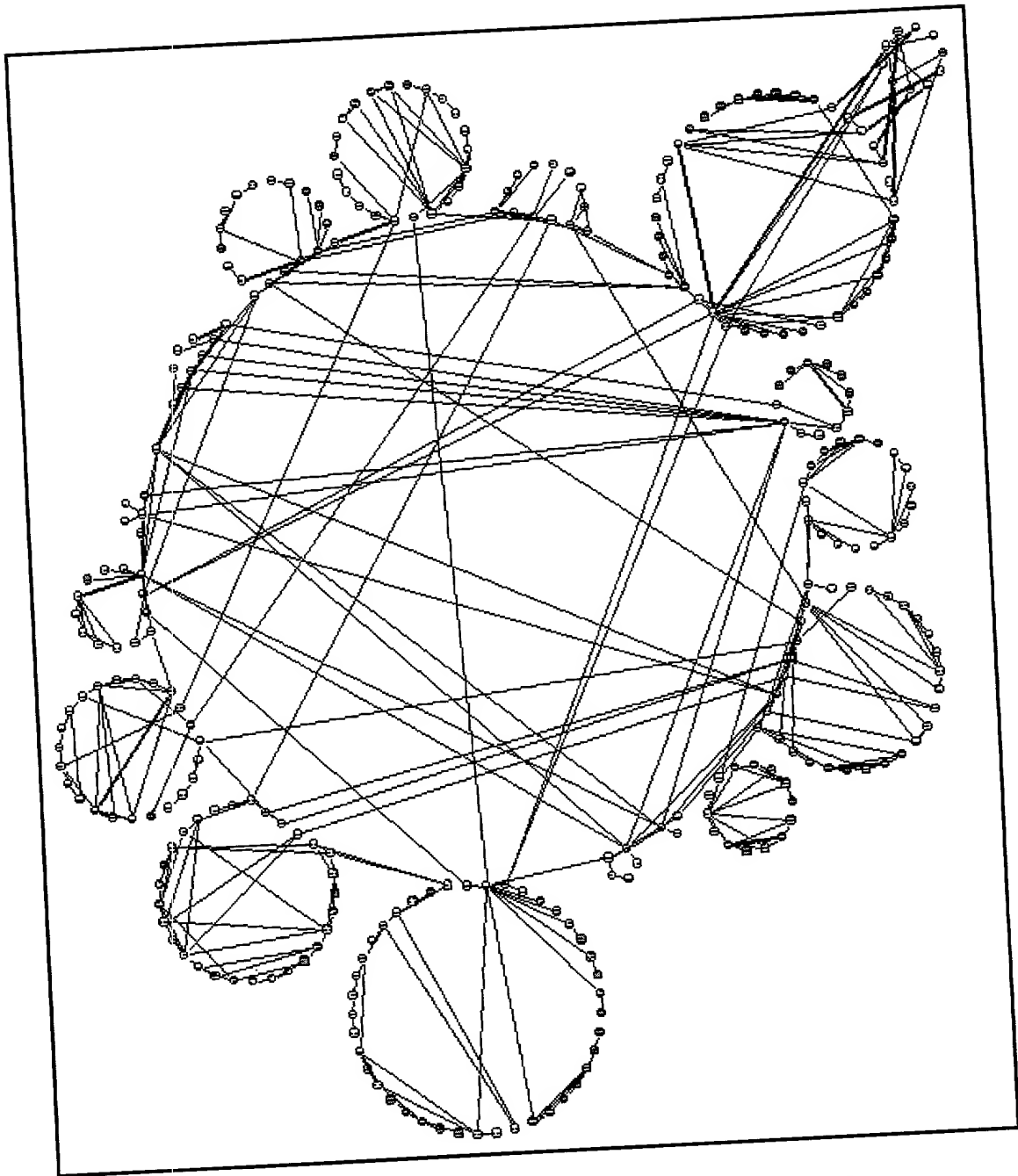


Fig. 4 – Automatic layout reveals inherent structures

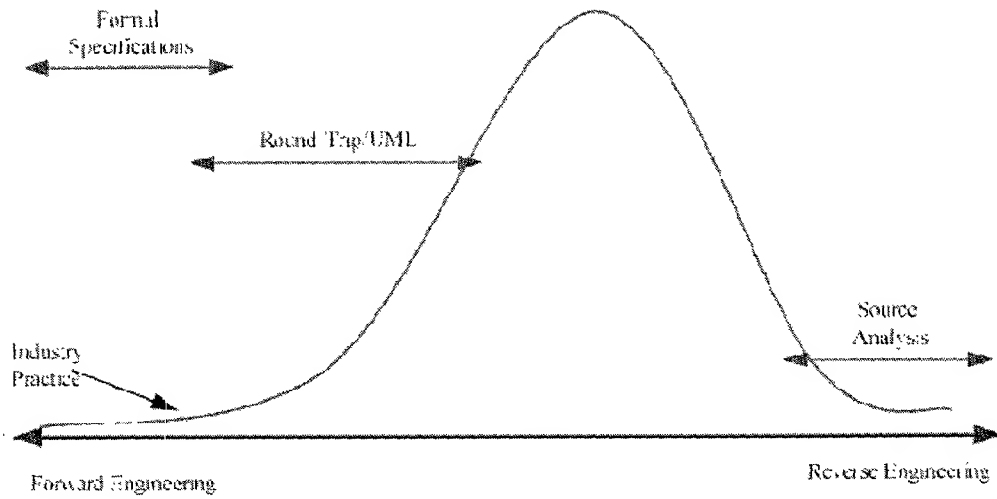


Fig. 5 – State of The Art

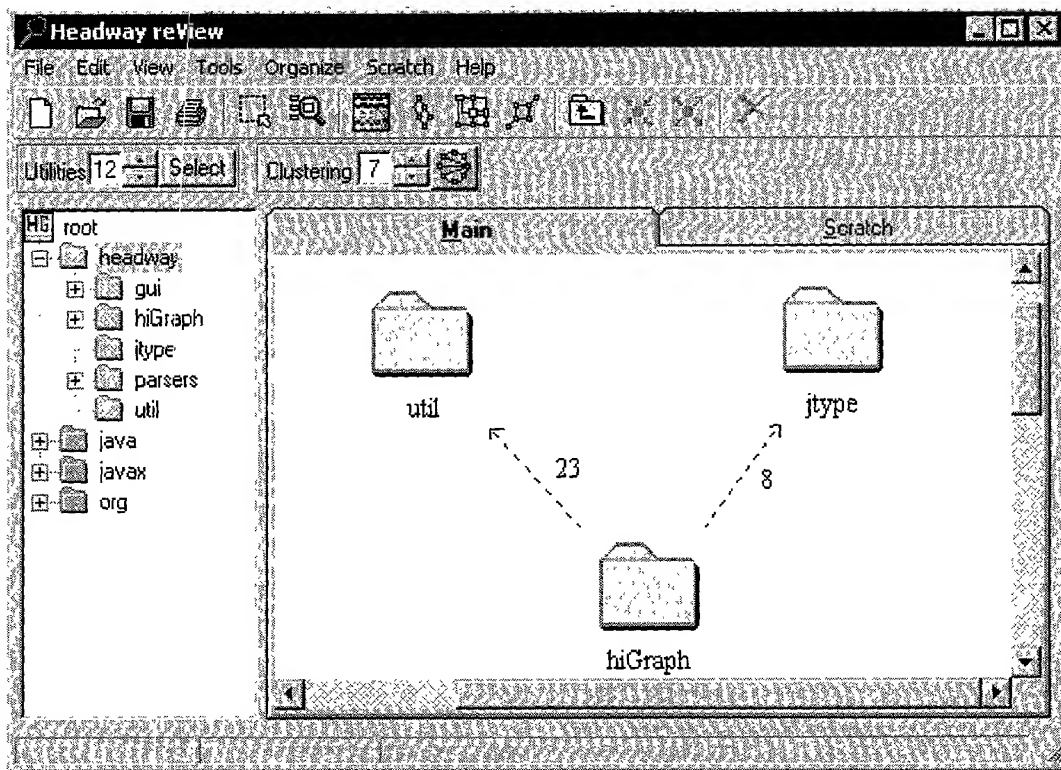


Fig. 6 - "Depth" of Hiedges displayed numerically

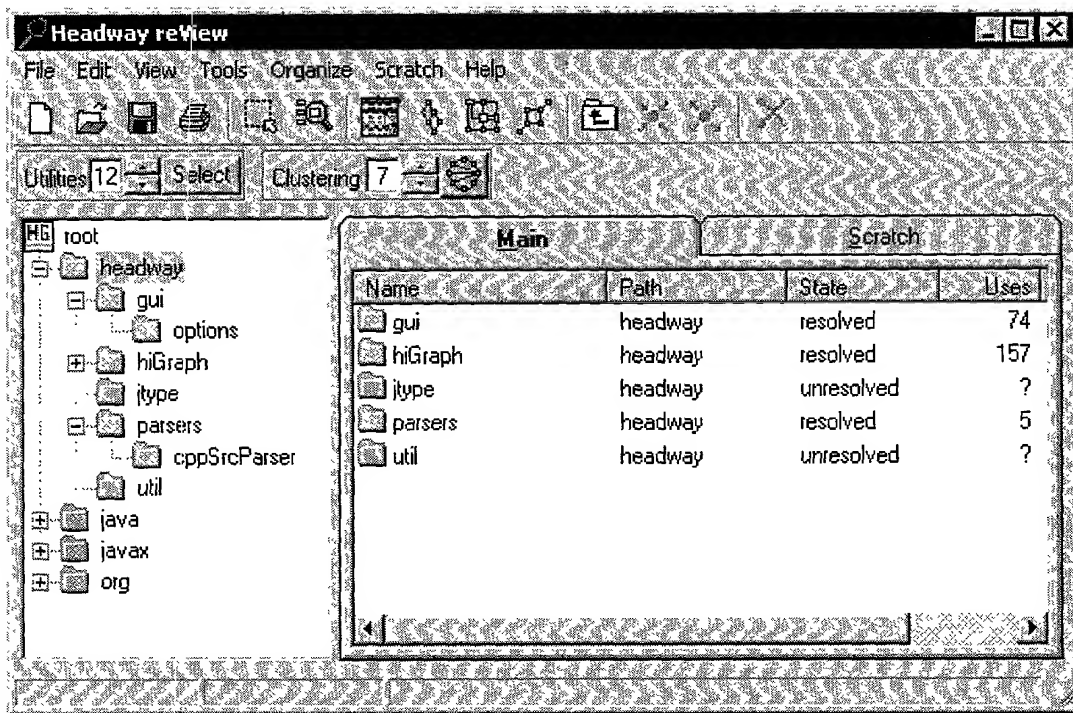


Fig. 7 – Treeview with Listview

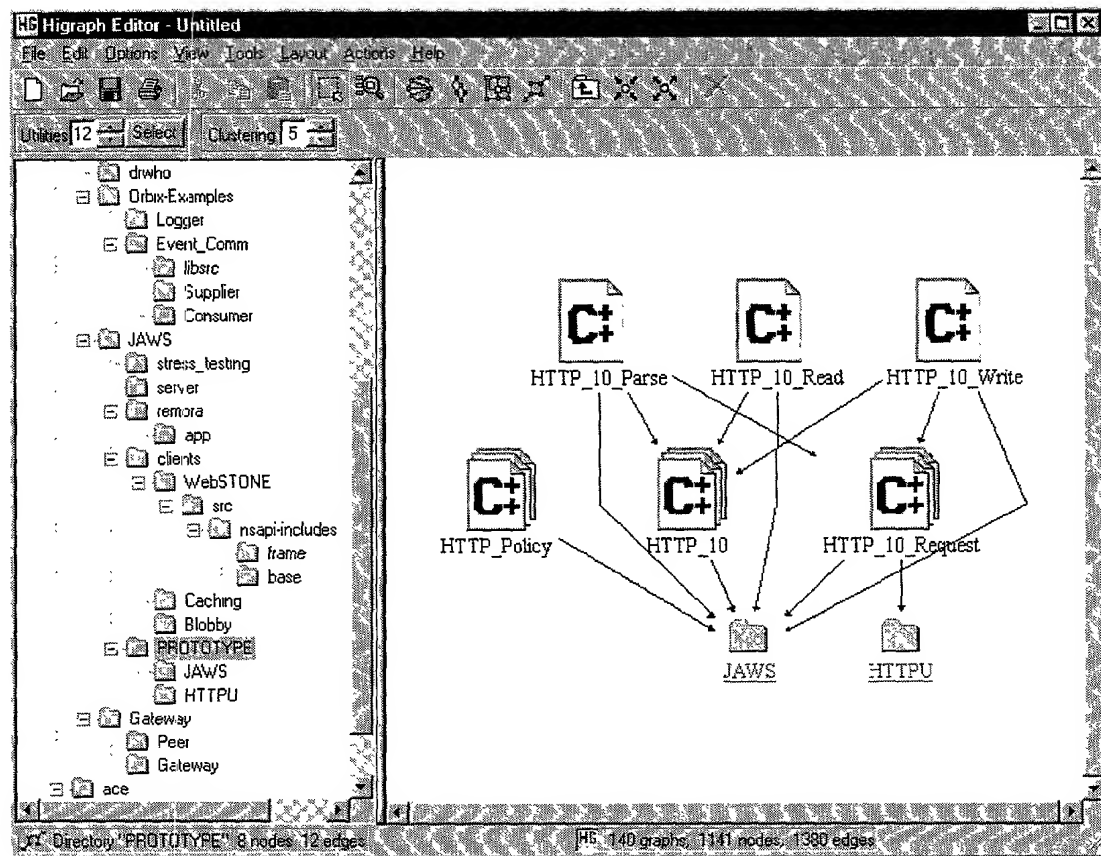


Fig. 8 – Treeview with Directed Graph

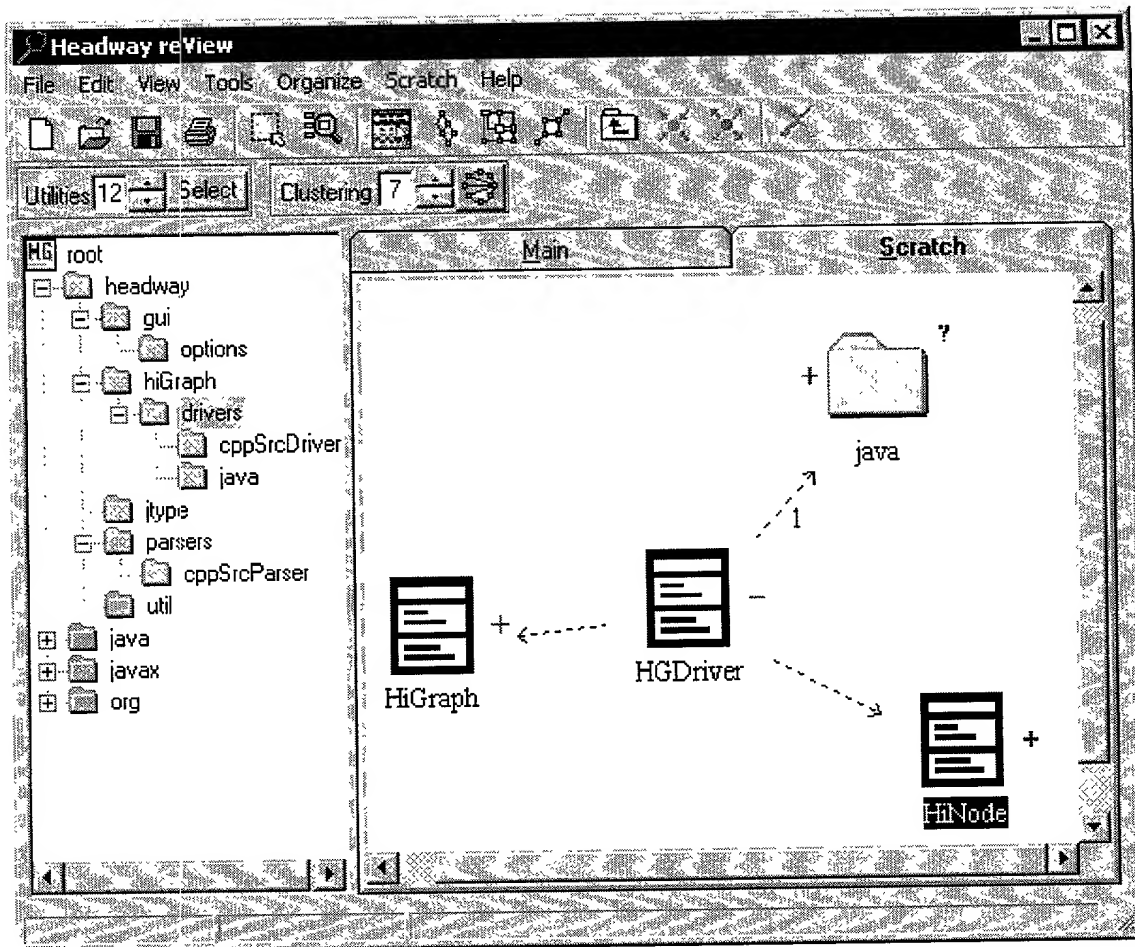


Fig. 9 – Scratch Graph View

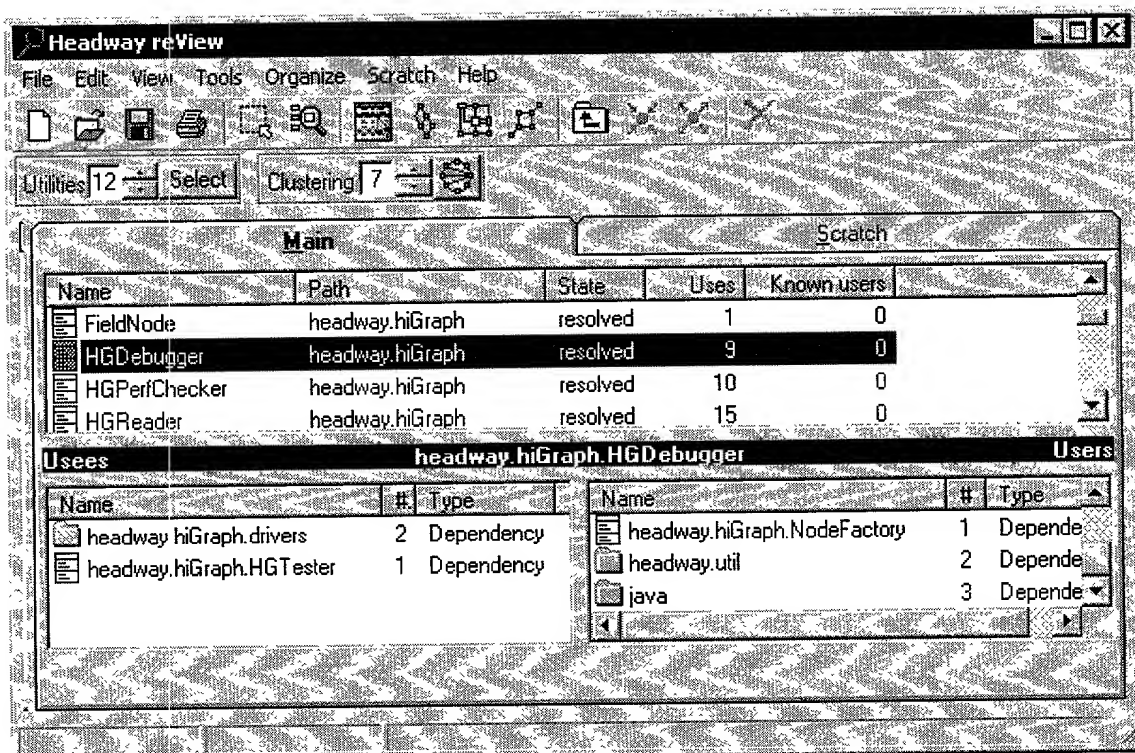


Fig. 10 – Dependency Viewer

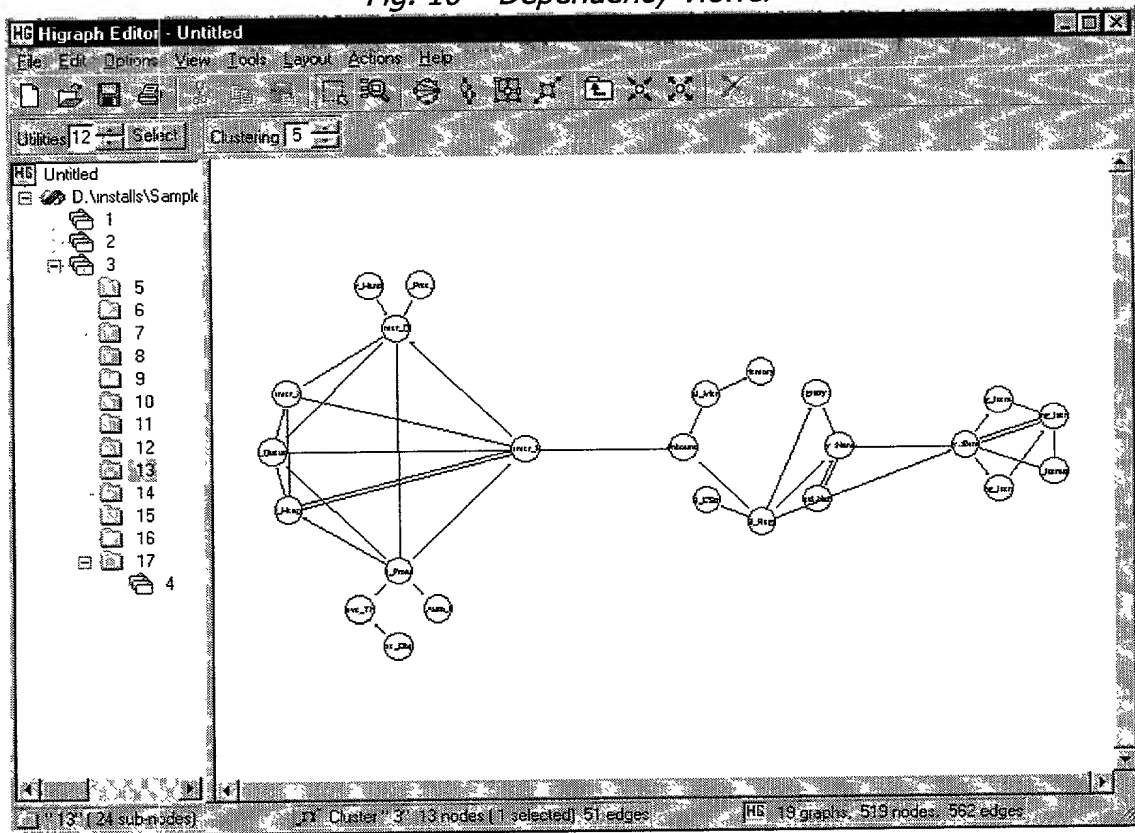


Fig. 11 - Clustering in a Circular Layout

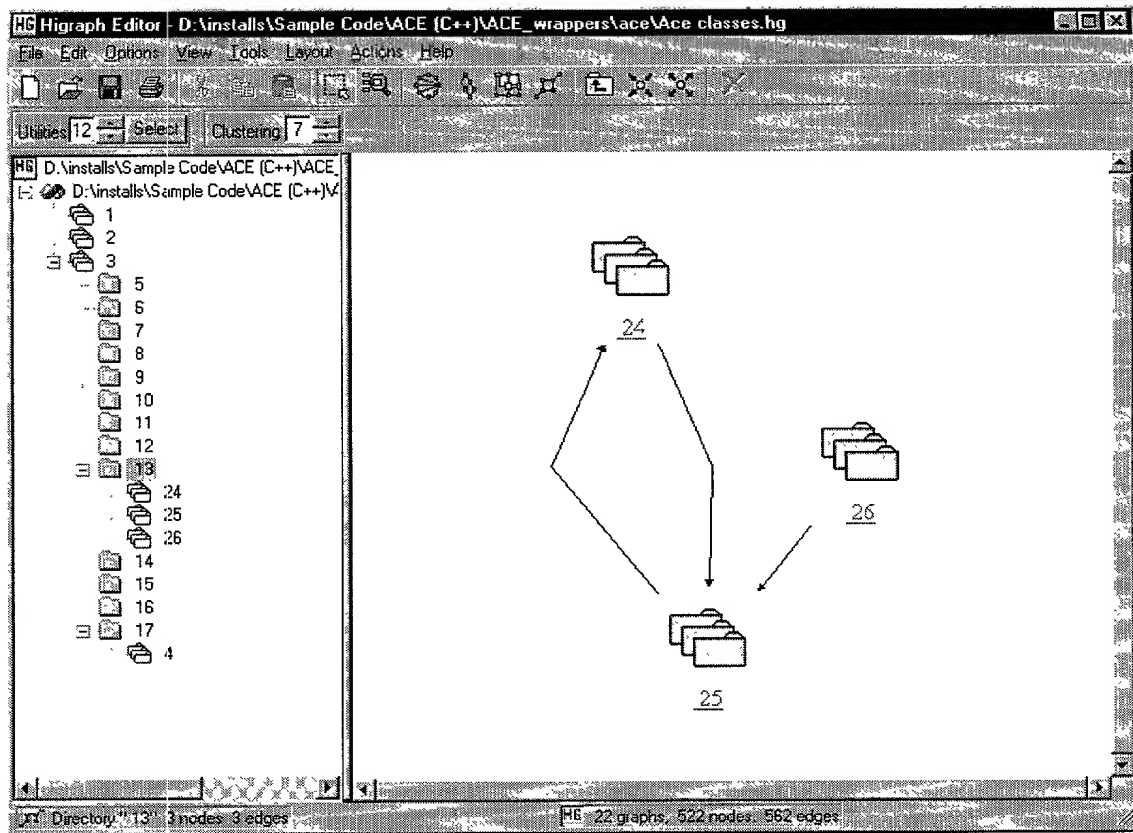


Fig. 12 - Automatic Folding of Clusters

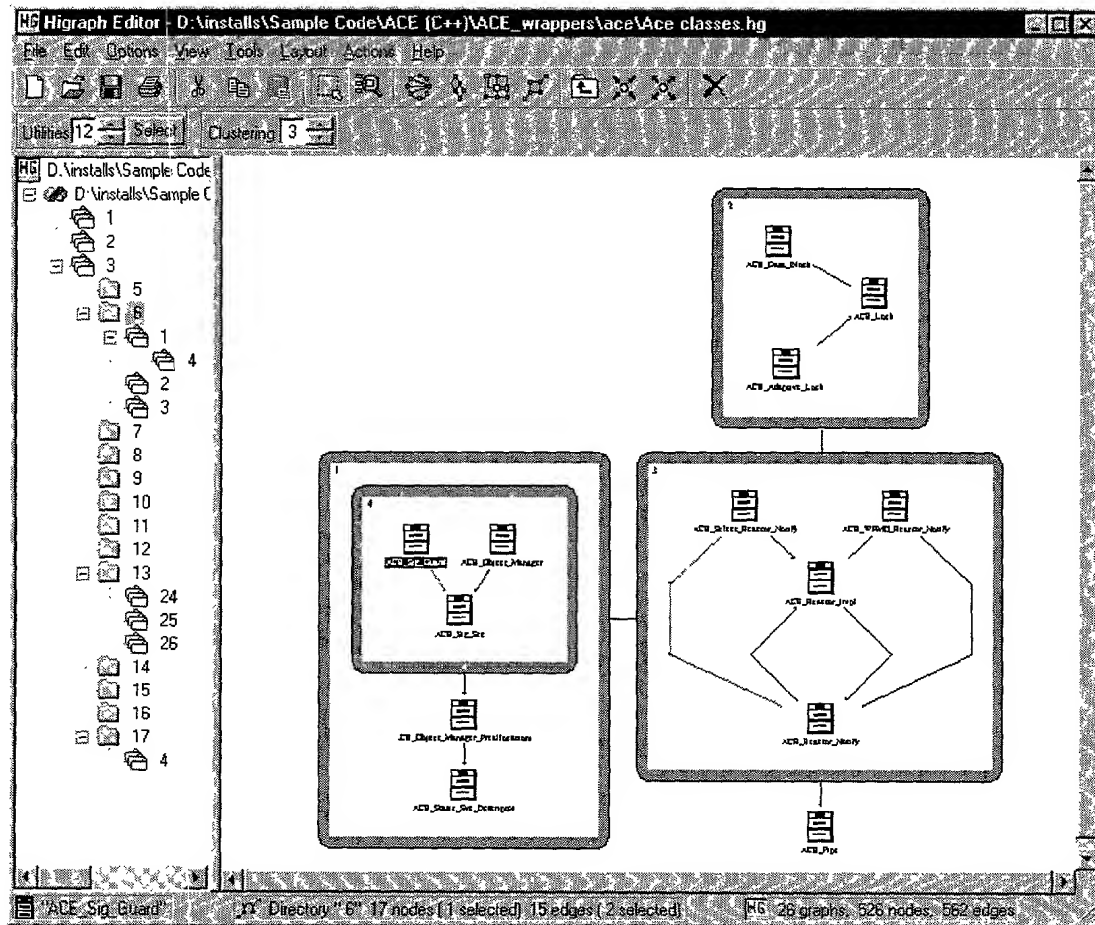


Fig. 13 – Node Expansion

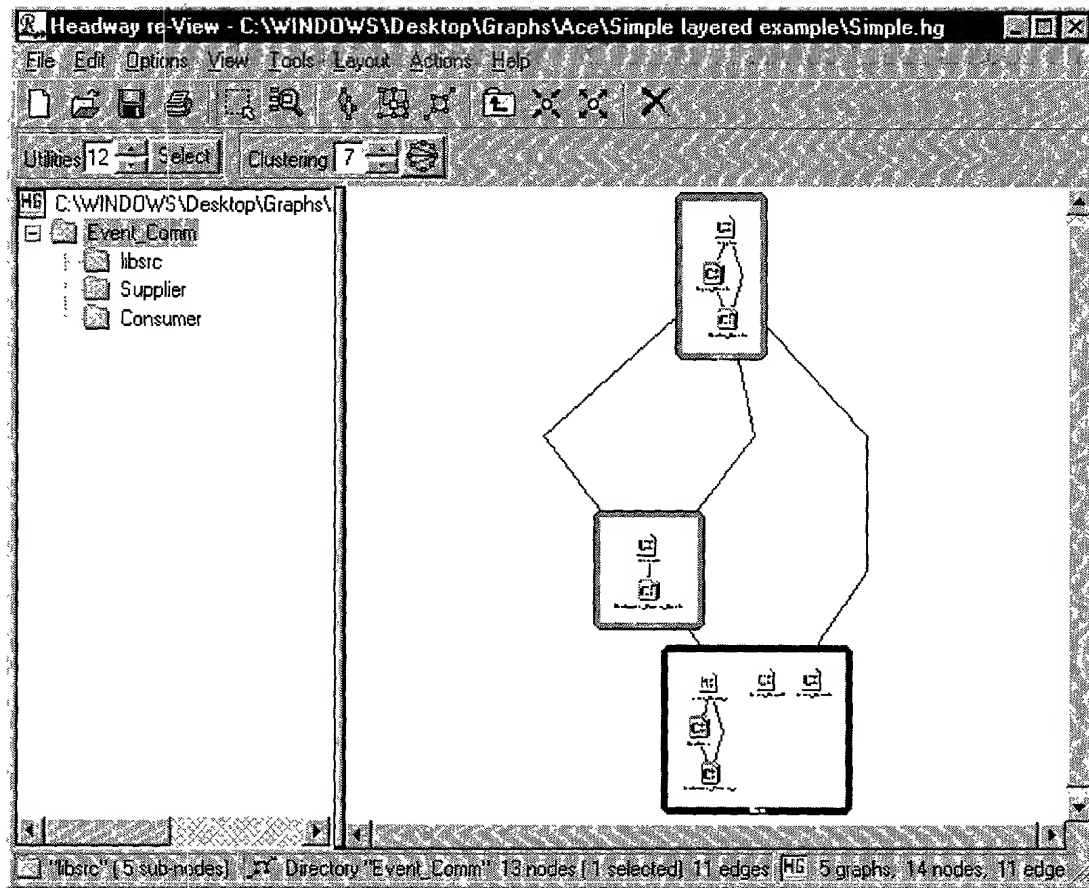


Fig. 14

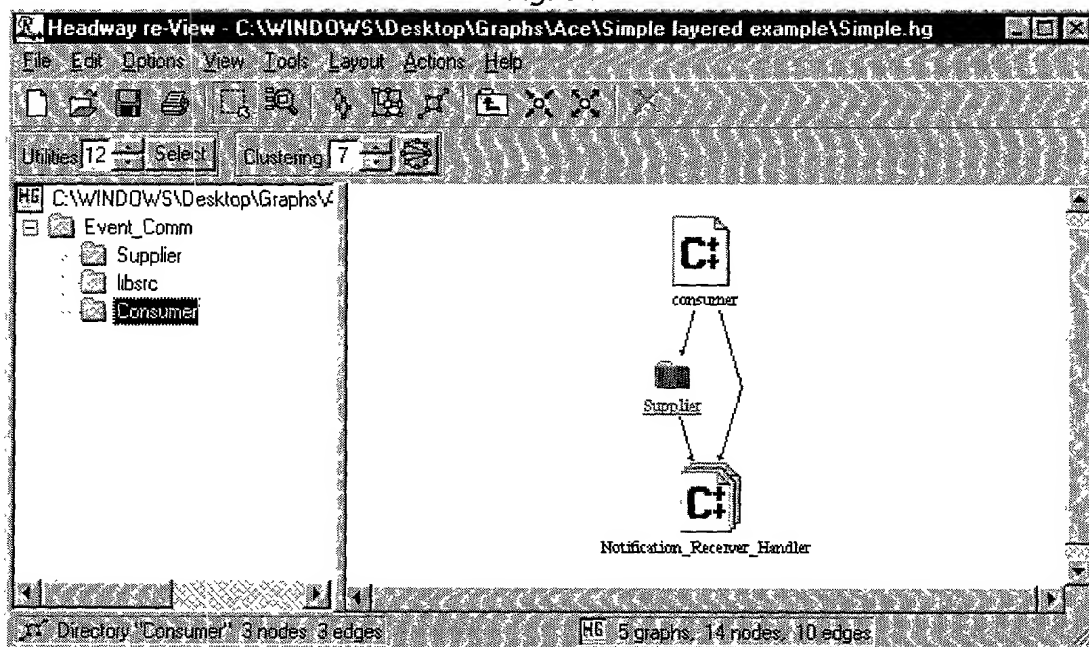


Fig. 15

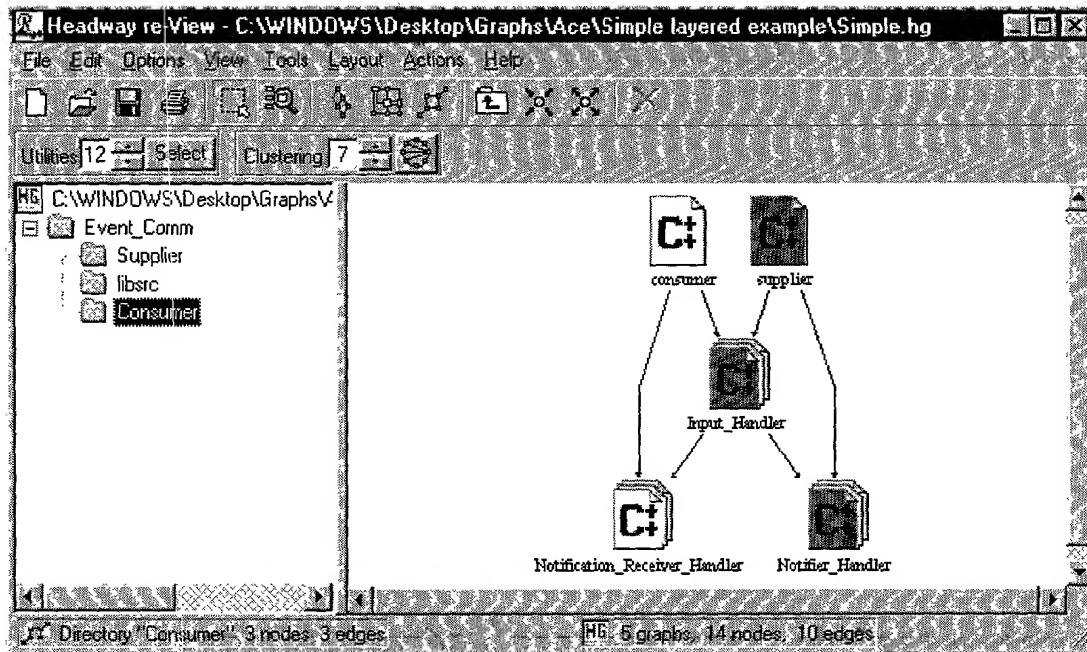
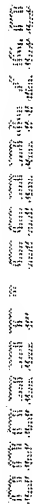


Fig. 16



1. *Chrysomelidae* (10 species)
 2. *Curculionidae* (10 species)
 3. *Chrysomelidae* (10 species)
 4. *Curculionidae* (10 species)
 5. *Chrysomelidae* (10 species)
 6. *Curculionidae* (10 species)
 7. *Chrysomelidae* (10 species)
 8. *Curculionidae* (10 species)
 9. *Chrysomelidae* (10 species)
 10. *Curculionidae* (10 species)

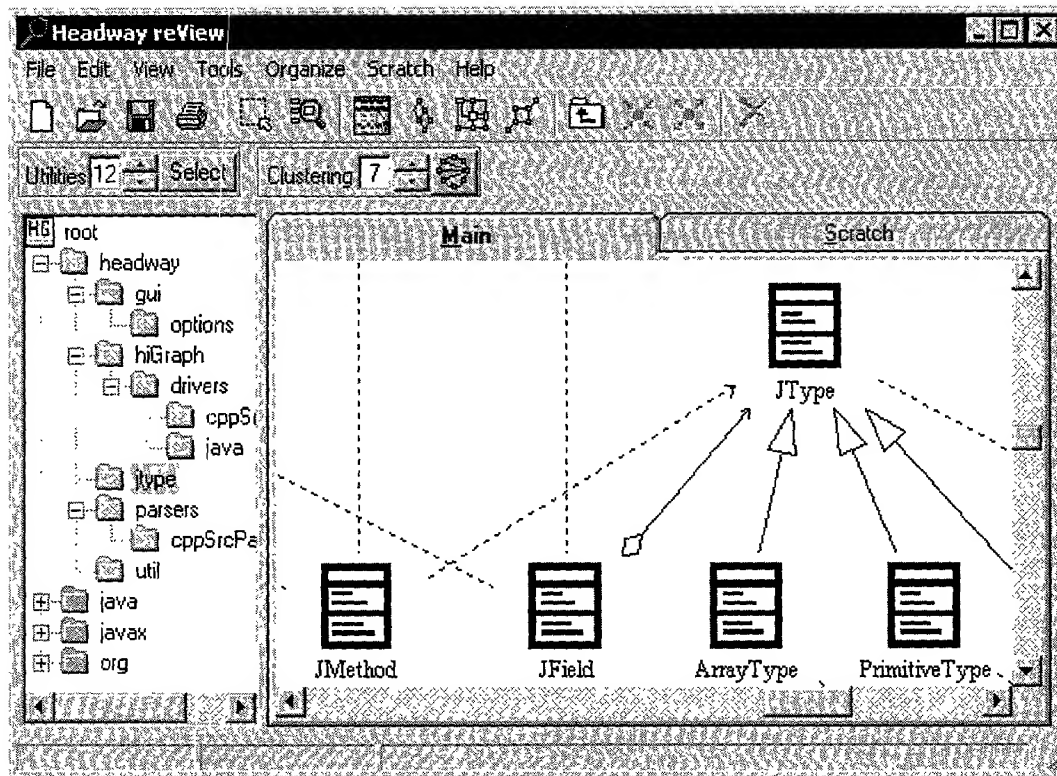


Fig. 18 - UML Relationship Notation within the Higraph

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